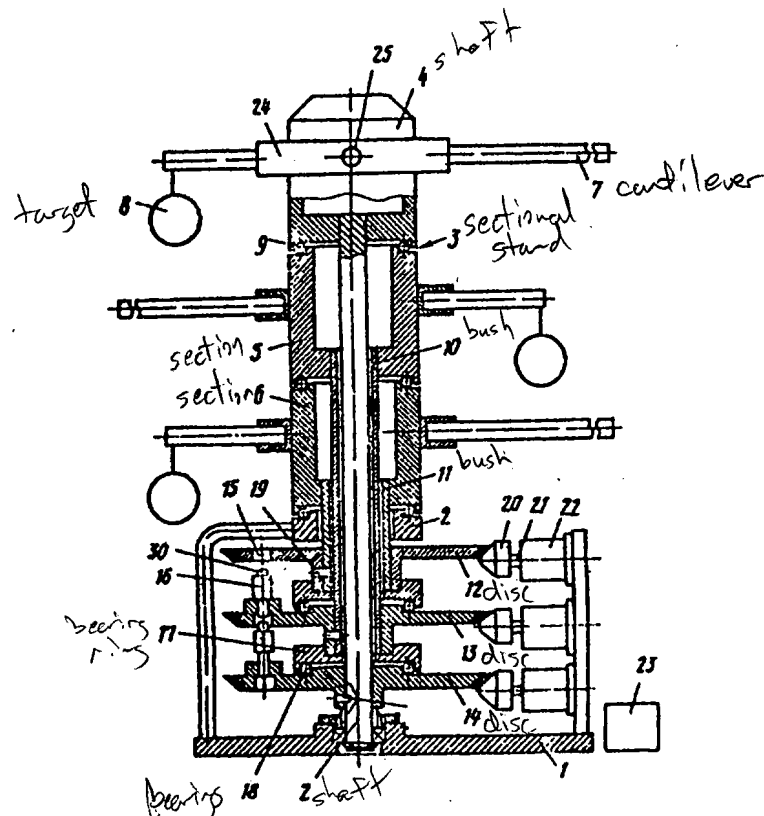


RU 2019230 C1
Makarov et al.



DERWENT-ACC-NO: 1995-159752

DERWENT-WEEK: 199521

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TITLE: Fighter trainer - has vertical shaft with
sectional stand and hitting objects

INVENTOR: MAKAROV, A B; VALIAKHMETOV, R A

PATENT-ASSIGNEE: MAKAROV A B[MAKAI]

PRIORITY-DATA: 1991SU-4937189 (May 16, 1991)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE
PAGES MAIN-IPC		
RU 2019230 C1	September 15, 1994	N/A
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APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO
APPL-DATE		
RU 2019230C1	N/A	1991SU-4937189
May 16, 1991		

INT-CL (IPC): A63B069/34

ABSTRACTED-PUB-NO: RU 2019230C

BASIC-ABSTRACT:

The trainer has a vertical shaft (2), a sectional stand (3) connected to the latter and provided with its sections (5,6) fixing elements. Cantilevers (7) with hitting objects (8) are fitted on the upper part of the shaft (4) and stand sections (5,6). Each section is provided with a bush (10,11), placed coaxially w.r.t. the shaft and adjacent section bush. Discs (12,13,14) are fitted on the shaft and bushes. Bearing rings (17) and bearings (18) are fitted between the discs.

Each disc is connected to the bush by means of a pin. The disc ends slope, rubberised and connected through conical head pieces (20) to the individual electric motors (22), shaft (21). The electric motors are connected to the control panel (23). The cantilevers are connected to the stand using bracket (24) and screws (25).

USE/ADVANTAGE - For fighter training. The efficiency is increased.
Bul.

17/15.9.94

CHOSEN-DRAWING: Dwg.1/1

TITLE-TERMS: FIGHTING TRAINING VERTICAL SHAFT SECTION STAND HIT
OBJECT

DERWENT-CLASS: P36

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N1995-125287